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In this paper, we describe a system and architecture for building and remotely accessing shared context between a user and a computer. The system is designed to allow a user to browse web pages on a personal computer and then remotely make queries about information seen on the web pages using a telephone-based voice user interface.

Keywords: VoiceXML, information access, shared context, software architecture, telephone-based user interfaces, voice user interfaces

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Gregory Rose, Huoy Khoo, Detmar W. Straub

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Nathan J. Muller

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Web-based delivery of management information is becoming a key strategic element in corporate development. This article evaluates various proprietary web-based management tools, in light of recently proposed industry standards © 1997 John Wiley & Sons, Ltd.

5 Unlinkable serial transactions: protocols and applications

Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

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Anand Ranganathan, Roy H. Campbell

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The advent of the internet has revolutionized the field of advertising by providing a whole new path for reaching potential customers. Studies show that online advertising is, on the whole, extremely effective and that consumer acceptance of online advertising is comparable to traditional media[7][8]. One of the reasons for the high effectiveness of online advertising is that users interact with the web at a far more personal and intimate level than they interact with other advertising media lik ...

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Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

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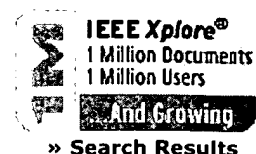
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